

# TOOLBOX SAFETY TRAINING

Company \_\_\_\_\_ Location \_\_\_\_\_ Date \_\_\_\_\_

## Vol 16 - No 30 WORK ZONE SAFETY TRAFFIC CONTROL DEVICES

The fundamental principle of temporary traffic control is to direct traffic through construction zones using roadway geometric & traffic control devices. The goal is to make the traffic flow as close to normal roadway situations as possible. A temporary traffic control plan should be prepared and understood by all parties before the site is occupied.

To be effective, a traffic control device should meet five basic requirements:

1. Fulfill a need
2. Command attention
3. Convey a clear and simple meaning
4. Command respect from a road user; and
5. Give adequate time for proper response.

All temporary traffic control devices shall be removed as soon as they are no longer needed. When work is suspended for short periods of time, temporary traffic control devices that are no longer appropriate shall be removed or covered.



# TOOLBOX SAFETY TRAINING

Company \_\_\_\_\_ Location \_\_\_\_\_ Date \_\_\_\_\_

## Vol 16 - No 30 WORK ZONE SAFETY TRAFFIC CONTROL DEVICES

The fundamental principle of temporary traffic control is to direct traffic through construction zones using roadway geometric & traffic control devices. The goal is to make the traffic flow as close to normal roadway situations as possible. A temporary traffic control plan should be prepared and understood by all parties before the site is occupied.

To be effective, a traffic control device should meet five basic requirements:

1. Fulfill a need
2. Command attention
3. Convey a clear and simple meaning
4. Command respect from a road user; and
5. Give adequate time for proper response.

All temporary traffic control devices shall be removed as soon as they are no longer needed. When work is suspended for short periods of time, temporary traffic control devices that are no longer appropriate shall be removed or covered.

